

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-5. (Cancelled)

6. (Currently amended) An acoustic attenuator module configured to be housed within an intake air duct having an intake air duct opening comprising:

an open end having sides configured to be attached to a passageway leading from the intake air duct to a blower fan;

a primary reflecting side configured to reflect sound propagating from the blower fan through the open end away from the intake air duct opening; and

an open side configured ~~[[0]]~~ to allow air from the intake air duct opening to circulate around the module through the open side and the open end to the blower fan.

7. (Original) An acoustic attenuator module as recited in claim 6 further including secondary reflecting sides configured to reflect sound propagating from the blower fan through the open end away from the intake air duct opening.

8. (Original) An acoustic attenuator module configured to be housed within an intake air duct having an intake air duct opening comprising:

an open end having sides configured to be attached to passageway leading from the intake air duct to a blower fan;

an open side configured to allow air from the intake air duct opening to circulate through the module through the open end to the blower fan; and

a primary reflecting plate offset from the open side to block noise propagated from the blower fan from propagating through the open side.

9. (Original) An acoustic attenuator module as recited in claim 8 further including acoustic absorbing material disposed between the open end and the open side and configured to attenuate noise propagated from the blower fan.

10. (Original) An acoustic attenuator module as recited in claim 8 further including acoustic absorbing material disposed between the open end and the open side and configured to deflect sound passing into the module around the primary reflecting plate.

11. (Original) An acoustic attenuator module as recited in claim 8 further including a secondary reflecting plate configured to reflect sound propagating around the primary reflecting plate from the blower away from the open side.

12. (Original) An acoustic attenuator module as recited in claim 8 further including a plurality of secondary reflecting plates configured to reflect sound propagating around the primary reflecting plate from the blower away from the open side.

13. (Original) An acoustic attenuator module as recited in claim 8 further including a secondary reflecting plate extending across the open side and inside the module.

14. (Original) An acoustic attenuator module as recited in claim 8 further including a plurality of secondary reflecting plates extending across the open side and inside the module.

15. (Cancelled)